

Appn. Number: 10/050,193 Reply to Non-Compliant Amendment of 11/8/04, and Office action of Election/Restriction of 8/8/05

Claim 21 [new] The audio enhancement communication method of claim 16 wherein said receiver section is a section of a receiver for receiving transmission signals, and said receiver has the capabilities of receiving the enhanced audio signals from the adjacent transmitter and alternatively receives said anonymous or impaired quality remotely communicated signals from said remote communication device; thus, said anonymous or impaired quality remotely communicated signals are able to be channeled by said second communicative channel and enhanced by said at least one audio enhancing circuit hereof.

Claim 22 [new] The audio enhancement communication method of claim 16 wherein said at least one audio enhancing circuit is capable of being an integral circuit or integrated circuit of at least one second audio enhancing circuit, and the first audio enhancing circuit and said second audio enhancing circuit consequently interacting accordingly with the corporation of interconnecting component thereof.

Claim 23 [new] The audio enhancement communication method of claim 16 wherein said at least one audio enhancing circuit is able to inaccurately or accurately reproduce said audio signals herein which may accordingly contain inadequate, adequate or all overtones, decay and rise time information thereby enhancing said audio signals that respectively emulate from said acoustic source, and if said audio signals are inadequately or inaccurately reproduced during the envelope procedure, said at least one audio enhancing circuit substantially sustains the capability of acoustic enhancement; given that, the audio enhancing circuit is at least of approximate perimeter of the acoustic quality of said communication system thereby compensating thereof with technical components that consequently implements predetermine emphasis to the audio tone hereof despite the acoustic quality content of said envelope procedure herein.

Claim 24 [new] The audio enhancement communication method of claim 16 wherein said at least one audio enhancing circuit is capable of being specified for processing or enhancing voice signals or audio signals that derive from other specified acoustic source of interest herein, and said at least one audio enhancing circuit is able to be individually employed or integrated with other audio enhancing circuit hereof.